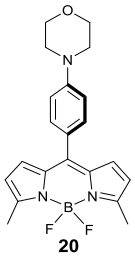
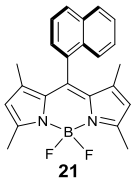
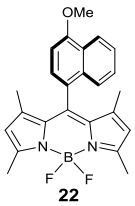
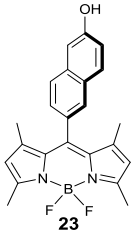
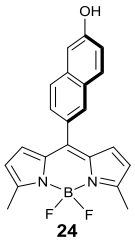
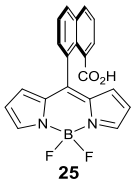
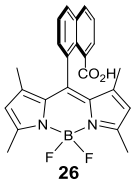
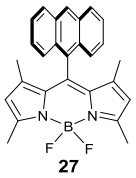
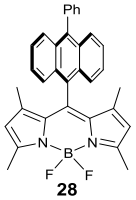
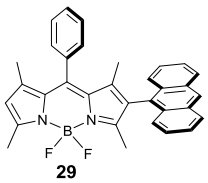
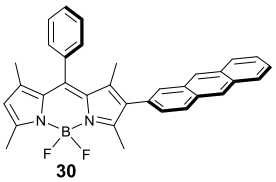
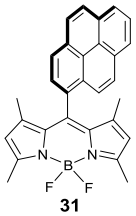
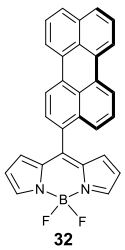
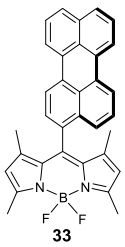
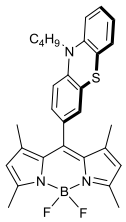
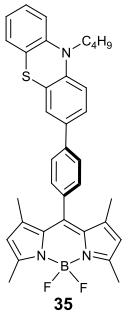
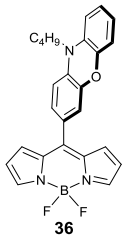
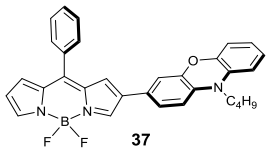
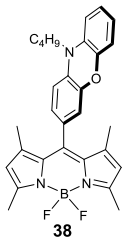
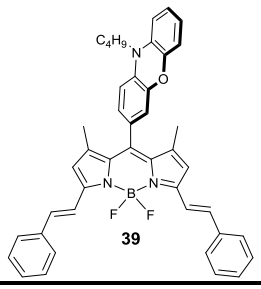
 **20**	EtOAc	0.290	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 509 nm; [O_2] = air	7
	THF	0.338		7
	pinacolone	0.281		7
	acetone	0.100		7
	MeOH	0.008		7
	CH_3CN	0.033		7
 **21**	hexane	0.05	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 540 nm; [O_2] = air	4
	toluene	0.043		4
	THF	0.13		4
	EtOH	0.041		4
	CH_3CN	0.057		4
 **22**	hexane	0.011	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 509 nm; [O_2] = air	6
	EtOAc	0.165		6
	THF	0.232		6
	pinacolone	0.460		6
	acetone	0.471		6
	MeOH	0.274		6
	CH_3CN	0.872		6
 **23**	hexane	0.047	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 509 nm; [O_2] = air	6
	EtOAc	0.104		6
	THF	0.442		6
	pinacolone	0.382		6
	acetone	0.111		6
	MeOH	0.131		6
	CH_3CN	0.081		6
 **24**	hexane	0.116	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 509 nm; [O_2] = air	6
	EtOAc	0.106		6
	THF	0.19		6
	pinacolone	0.317		6
	acetone	0.070		6
	MeOH	0.046		6
	CH_3CN	0.011		6
 **25**	hexane	n.d.	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 540 nm; [O_2] = air	2
	toluene	0.066		2
	CCl_4	0.15		2
	CH_2Cl_2	0.20		2
	THF	0.15		2
	EtOH	0.30		2
	CH_3CN	0.084		2
 **26**	hexane	0.066	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 540 nm; [O_2] = air	2
	toluene	0.038		2
	CCl_4	0.061		2
	CH_2Cl_2	0.068		2
	THF	0.066		2
	EtOH	0.18		2
	CH_3CN	0.092		2
	hexane	0.01	A = DPIBF; S = RB; λ_{exc} = 532 nm; [O_2] = air	8

 **27**	toluene	0.045	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 540 nm; [O_2] = air	4
	THF	0.21	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 540 nm; [O_2] = air	4
	EtOH	0.53	A = DPIBF; S = RB; λ_{exc} = 532 nm; [O_2] = air	8
	CH_3CN	0.22	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 540 nm; [O_2] = air	4
 **28**	hexane	0.04	A = DPIBF; S = RB; λ_{exc} = 532 nm; [O_2] = air	8
	toluene	0.10	A = DPIBF; S = BDPI$_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	9
	EtOH	0.59	A = DPIBF; S = RB; λ_{exc} = 532 nm; [O_2] = air	8
	CH_3CN	0.84	A = DPIBF; S = BDPI$_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	9
 **29**	toluene	0.20	A = DPIBF; S = BDPI$_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	9
	CH_2Cl_2	0.24		9
	CH_3CN	0.11		9
 **30**	toluene	0.11	A = DPIBF; S = BDPI$_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	9
	CH_2Cl_2	0.13		9
	CH_3CN	0.005		9
 **31**	hexane	0.01	A = DPIBF; S = RB; λ_{exc} = 532 nm; [O_2] = air	10
	toluene	0.086	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 540 nm; [O_2] = air	4
	THF	0.20		4
	EtOH	0.34	A = DPIBF; S = RB; λ_{exc} = 532 nm; [O_2] = air	10
	CH_3CN	0.34	A = DPIBF; S = MeSBDPI$_2$; λ_{exc} = 540 nm; [O_2] = air	4
 **32**	hexane	0.1	A = DPIBF; S = BDPI$_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	11
	toluene	0.31	A = DPIBF; S = BDPI$_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	12
 **33**	toluene	0.18	A = DPIBF; S = BDPI$_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	11
	THF	0.21		11
	CH_2Cl_2	0.42		11
	CH_3CN	0.11		11
	hexane	0.349		13

 **34**	toluene	0.673	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.[d]; $[O_2]$ = air[e]	13
	CH_2Cl_2	0.013		13
 **35**	hexane	0.018	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.[d]; $[O_2]$ = air[e]	13
	toluene	0.246		13
 **36**	hexane	0.28	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.[d]; $[O_2]$ = air[e]	14
	toluene	0.08		14
 **37**	toluene	0.02	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.[d]; $[O_2]$ = air[e]	14
 **38**	hexane	0.11	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.[d]; $[O_2]$ = air[e]	14
	toluene	0.42		14
 **39**	toluene	0.23	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; $[O_2]$ = air[e]	15
	hexane	0.05		15